

PART - I : ENGLISH LANGUAGE

Directions (1-4) : *The sentence has a blank indicating that something has been omitted. Choose the word for the blank which best fits the meaning of the sentence as a whole.*

1. During the concert, everyone in the audience seemed to over the singer.
(1) glad (2) ease
(3) fawn (4) impressively
(5) splendid
2. At the end of the day, the usually cheerful and spirited girl was out.
(1) happy (2) worn
(3) tire (4) wasted
(5) play
3. Never use a layman for when you can approach an expert.
(1) guide (2) consult
(3) advice (4) assist
(5) notice
4. The enemy hefty casualties on us.
(1) move (2) stuck
(3) force (4) suffered
(5) inflicted

Directions (5-9) : *Read the following passage carefully and answer the questions given below it.*

Business finance refers to the funds and monetary support required by an entrepreneur for carrying out the various activities relating to his/her business organisation. It is needed at every stage of a business life cycle. For instance, in starting a business, it is essential for acquiring fixed assets, such as land, building, plant and machinery etc. as well as for meeting the day-to-day

expenses in the form of payment of wages and salaries, purchasing raw materials etc. In order to successfully operate and expand the business, funds are necessary for promoting and marketing the product; distributing it to the prospecting consumers; as well as for managing the firm's human resource base. Further, in the changing business environment marked by increasing competition, additional funds are desirable for continuous modernisation and up gradation of the business unit.

Though the amount of the capital needed by an enterprise depends upon the nature and size of the business, but its timely and adequate supply is indispensable for any form of individual set up (whether small, medium or large). Recognising this fact, the Government of India has evolved a well developed financial system in the country. The financial system refers to an institutional arrangement through which the savings in the economy are mobilised and effectively allocated among the ultimate borrowers. It operates through a network of financial markets and institutions, which are broadly categorized into money market and capital market.

Given this financial set up, the Central and the State Governments have been making all efforts for meeting the financial requirements of the entrepreneurs. These are in the form of several financial schemes and funding options offered by the ministries, public and private banks, small industries

development organisation, national small industries corporation limited, state financial corporations etc. Thus, India has a sound financial structure which is capable of providing a strong base for setting up of business units in the country.

Growth of a business is essential for sustaining its viability, dynamism and value-enhancing capability. It reflects the ability of a company to earn higher profits and compete with the rivals in an effective manner. The three widely used measures of corporate growth are : Increase in sales, Increase in Profits and Increase in Assets. A company can achieve its growth objectives by expanding the existing market for its product and entering into new markets. Therefore, an entrepreneur must make a thoughtful analysis of all the possible options available to him for expanding his business by taking into account the inherent risks, the financial requirements and the surrounding regulatory framework.

5. Which word among the following is the most suitable synonym for the word 'monetary' in this context ?
(1) Monthly
(2) Rewards
(3) Responsibility
(4) Mechanism
(5) Money
6. is needed at every stage of a business life cycle.
(1) People (2) Funds
(3) Profits (4) Assets
(5) Sales

7. What is the general tone of the author ?
 (1) Descriptive
 (2) Narrative
 (3) Analytical
 (4) Argumentative
 (5) Critical
8. The financial system refers to a/an through which the savings in the economy are mobilised and effectively allocated.
 (1) institutional arrangement
 (2) bank arrangement
 (3) interest arrangement
 (4) allocation arrangement
 (5) distributive arrangement
9. A company can achieve its growth objectives by laying emphasis on.....
 (1) funds availability
 (2) advancements in technology
 (3) customer services
 (4) market growth
 (5) management

Directions (10-14) : In these questions, four/five sentences are given. Decide which sentence(s) is/are correct with regard to grammar, meaning and usage ?

10. (1) How are you going to accomplished this ?
 (2) None is correct
 (3) We are worry about the transaction.
 (4) More study percent live in cities.
 (5) What problem you facing ?
11. (1) The group were visited the temple.
 (2) Leave it here.
 (3) He careful to count the money.
 (4) He wanted that improve.
 (5) None is correct.
12. (1) If you have a problem, ask myself for help.
 (2) They have a lovely rose gardens.
 (3) This analyses is useful.
 (4) My father returns very late from the hospital.
 (5) All are correct.
13. (1) All are correct
 (2) They would visit villages and teach from new methods of farming.
 (3) Finish your meal quickly.
 (4) We can easily recover the loss.
 (5) We eat this fruit in summer.

14. (1) The house is surrounded trees.
 (2) No one have actually seen the house.
 (3) Sometimes she go to the park.
 (4) All are correct.
 (5) She had no option except to leave.

Directions (15-19) : Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. Select the part with the error as your answer. If there is no error, select 'No error' as your answer. Ignore the errors of punctuation, if any.

15. This company has been (1)/ served a legal notice for (2)/ using banned substances in (3)/ the manufacture of its products. (4)/ No error (5)
16. All coastal villages have (1)/ been evacuated to prevent (2)/ any losses of life due (3)/ to the incoming cyclone. (4)/ No error (5)
17. The reporter was arrested and (1)/ his camera seized by the police, (2)/ after he entered the prohibited (3)/ zone and started taken photos. (4)/ No error (5)
18. After been caught drinking (1)/ in their hostel room, the (2)/ students were suspended from (3)/ the college for a week. (4)/ No error (5)
19. Once the party ended, we (1)/ realised that it was (2)/ midnight and that there was (3)/ no way we could return home. (4)/ No error (5)

Directions (20-24) : Which of the phrases given against the sentence should replace the phrase given in **bold** in the sentence to make it grammatically correct ? If the sentence is correct as it is given and no correction is required, mark 'No correction required' as the answer.

20. Our real challenge lies in convincing her to **make this move**.
 (1) stepped back
 (2) step away from
 (3) taken this step
 (4) No correction required
 (5) step by step
21. The growth of the manufacturing sector has been quite high **so the past few months**.

- (1) after more
 (2) when its
 (3) No correction required
 (4) less than
 (5) over the last
22. Their office space has been designed **complete** itself.
 (1) by entirely
 (2) completely its
 (3) whole of their
 (4) No correction required
 (5) entirely by their
23. There are several reasons he is **the best persons** for the job.
 (1) the best person
 (2) better persons
 (3) one of the best person
 (4) best of person
 (5) No correction require
24. **Any** need to define new laws for cyberspace, we must apply the existing laws with a little common sense.
 (1) know
 (2) which is
 (3) No correction required
 (4) Why
 (5) There is no

Directions (25-30) : The sentence has been split into five parts denoted by (1), (A), (B), (C) and (D). Rearrange the parts (A), (B), (C) or (D) to make the sentence both meaningful and grammatically correct. Of the combinations of the parts (A), (B), (C) and (D) given against the sentence, select the combination which makes the sentence both meaningful and grammatically correct as your answer. If the given sentence is correct as it is, mark 'No rearrangement required' as your answer. Ignore the errors of punctuation, if any.

- Note :** Consider Part (I) given in **bold** as correct and the rearrangement, if any, to make the sentence both meaningful and grammatically correct has to be done with parts (A), (B), (C) and (D).
25. **Start off** (1)/ gradually begin (A)/ with a few small (B)/ investing larger amounts (C)/ investments and then (D).
 (1) CDAB
 (2) No rearrangement required
 (3) ACBD
 (4) DACB
 (5) BDAC

26. In December, the (1)/ agreement with the (A)/ government signed an (B)/ this new project (C)/ company to implement (D).
 (1) BADC (2) ADCB
 (3) BDCA (4) No rearrangement required
 (5) DABC
27. The path is (1)/ end up getting (A)/ if you fall (B)/ rocky and you will (C)/ hurt badly (D).
 (1) ACDB (2) ADCB
 (3) CBDA (4) No rearrangement required
 (5) CADB
28. The number of dishes (1)/ the food was (A)/ delicious and everyone (B)/ enjoyed the function (C)/ was limited but (D).
 (1) DABC (2) DBAC
 (3) BCAD (4) No rearrangement required
 (5) ABDC
29. We spent (1)/ more time than (A)/ we had planned on (B)/ at the tiger reserve (C)/ as it was breathtakingly beautiful (D).
 (1) ABDC (2) BADC
 (3) DABC (4) CDAB
 (5) No rearrangement required
30. It is no secret (1)/ improved tremendously in (A)/ the coming quarters (B)/ performance has (C)/ that the banks (D).
 (1) ABDC (2) CBDA
 (3) DCAB (4) No rearrangement required
 (5) BCDA

PART - II : QUANTITATIVE APTITUDE

31. A can finish a piece of work in 48 days. He worked alone for 18 days and then B joined him. Together they could finish the remaining work in $18\frac{3}{4}$ days. In how many days can B alone finish the same piece of work?
 (1) 80 (2) 60 (3) 90
 (4) 75 (5) 64
32. The perimeter of a square is 116 m. Area of a rectangle is 295 m^2 less than the area of the given square. If the length of the rectangle is 26 m then find its perimeter?
 (1) 94 (2) 92 (3) 84
 (4) 90 (5) 88
- Directions (33-37) : What value will come in place of question mark (?) in the given questions.
33. 4 11 19 41 ? 161
 (1) 62 (2) 108 (3) 79
 (4) 90 (5) 85
34. 5 8 28 162 ? 12870
 (1) 1738 (2) 2318 (3) 1288
 (4) 2224 (5) 2950
35. 11 24 43 67 ?
 (1) 88 (2) 42 (3) 58
 (4) 95 (5) 90
36. 12 20 40 72 116 172 ?
 (1) 120 (2) 148 (3) 164
 (4) 240 (5) 190

37. 210 209 213 186 202 ?
 (1) 138 (2) 77 (3) 177
 (4) 327 (5) 57
38. A started a business by investing ₹ X. After 4 months from the start of the business, B joined him with ₹ X + 1500'. Total profit earned is ₹ 51,000/- and A's share of profit is ₹ 27,000/-, what is the value of X?
 (1) ₹ 8400/- (2) ₹ 7200/- (3) ₹ 3600/-
 (4) ₹ 4500/- (5) ₹ 6300/-
39. The compound interest (compounded annually) on ₹ 4200/- for 2 years @ 'R' p.c.p.a. is ₹ 882/-. What would be the simple interest on ₹ 5400/- for 3 years @ 'R-3' p.c.p.a. ?
 (1) ₹ 1450/- (2) ₹ 1134/- (3) ₹ 1186/-
 (4) ₹ 810/- (5) ₹ 1782/-
- Directions (40-44) : What value will come in place of question mark (?) in the given questions.
40. $\sqrt{121} + \sqrt{81} = \sqrt{16} \times ?$
 (1) 5 (2) 8 (3) 11
 (4) 7 (5) 2
41. $(4444 + 40) + (645 + 25) + (3991 + 26) = ?$
 (1) 280.4 (2) 290.4 (3) 295.4
 (4) 285.4 (5) 275.4
42. $3\frac{6}{7} + 2\frac{7}{34} + 1\frac{9}{25} = (?)$
 (1) $\frac{2}{5}$ (2) $\frac{3}{5}$ (3) $\frac{5}{2}$
 (4) $\frac{5}{3}$ (5) $\frac{9}{7}$
43. $76.36 + 2984.317 + 39465.11 = ?$
 (1) 42525.787 (2) 42135.364 (3) 68395.387
 (4) 9126.023 (5) None of these
44. $\sqrt{7056} + 3 + \sqrt{12544} = ? \times 35$
 (1) 40 (2) 4 (3) 400
 (4) 14 (5) None of these
45. 4 years ago, the respective ratio between $\frac{1}{2}$ of A's age at that time and four times of B's age at that time was 5 : 12. Eight years hence, $\frac{1}{2}$ of A's age at the time will be less than B's age at that time by 2 years. Which is B's present age ?
 (1) 15 years (2) 18 years (3) 16 years
 (4) 10 years (5) 20 years
46. The sum of four consecutive even numbers is 107 more than the sum of three consecutive odd numbers. If the sum of smallest odd number and the smallest even number is 55, what is the smallest even number ?
 (1) 36 (2) 40 (3) 32
 (4) 38 (5) 39
47. The two trains of lengths 400 m, 600 m respectively, running at same directions. The faster train can cross the slower train in 180 sec, the speed of the slower train is 48 km. then find the speed of the faster train ?
 (1) 58 km/h (2) 68 km/h (3) 78 km/h
 (4) 55 km/h (5) 75 km/h

48. Of the three numbers, the average of the first and the second is greater than the average of the second and third by 15. What is the difference between the first and the third of the three numbers ?
 (1) 15 (2) 45 (3) 60
 (4) 30 (5) 45

49. The percent profit when an article is sold for ₹ 78/- is twice as when it is sold for ₹ 69/-. What is the cost price of the article ?
 (1) 49 (2) 51 (3) 57
 (4) 60 (5) 65

Directions (50-54) : Study the table and answer the given questions.

Number of members in 5 book clubs during 5 given years

Year \ Book Club	2006	2007	2008	2009	2010
M	189	133	169	113	189
N	125	164	205	129	187
O	121	120	189	178	195
P	147	167	145	147	123
Q	129	234	154	169	177

50. Number of members in book club O increased by what percent from 2007 to 2010 ?
 (1) 65 (2) 64.5 (3) 58
 (4) 62.5 (5) 56.5
51. What is the difference between total number of members in book clubs O and P together in 2006 and that in book clubs M and N together in 2008 ?
 (1) 98 (2) 94 (3) 96
 (4) 104 (5) 106
52. What is the respective ratio between total number of members in book club M in 2006 and 2010 together and that in book clubs Q in the same years together ?
 (1) 21 : 17 (2) 21 : 19 (3) 19 : 17
 (4) 23 : 19 (5) 23 : 17
53. What is the average number of members in book clubs M, N and Q in 2007 ?
 (1) 179 (2) 139 (3) 177
 (4) 183 (5) 173
54. If 45% of the total number of members in book clubs M, N and O together in 2009 are males, what is the total number of male members in book clubs M, N and O together in 2009 ?
 (1) 181 (2) 189
 (3) 187 (4) 191
 (5) 197
55. The total population of a village is 5000. The number of males and females increases by 10% and 15% respectively and consequently the population of the village becomes 5600. What was the number of males in the village ?
 (1) 3000 (2) 5000 (3) 6000
 (4) 7000 (5) 8000

Directions (56-60) : These questions consist of a question and two statements I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the questions. Read both the statements and

Give answer :

- (1) The data in statement I alone are sufficient to answer the question while the data in statement II alone are not sufficient to answer the question.
 (2) The data in statement II alone are sufficient to answer the question while the data in statement I alone are not sufficient to answer the question.
 (3) The data in both the statements I and II together are necessary to answer the question.
 (4) The data in both the statements I and II together are not sufficient to answer the question.
 (5) The data either in statement I alone or in statement II alone are sufficient to answer the question.
56. What is the definitely the value of 'x' ?
 I. The value of $\left(\frac{x^2}{7}\right) - x + \left(\frac{6}{7}\right)$ is equal to 0.
 II. The value of $3^{x-2} \cdot 9^{2x-3}$ is equal to 9^{5x-19} .
57. An item was sold after giving a certain discount on the marked price. What was the percentage of discount given ?
 I. The profit earned by after giving the discount is 44%. Had the percentage of discount been doubled the profit earned would have been 28%.
 II. The cost price of the item is ₹ 400/-.
58. What is the respective ratio of initial investments of A and B ?
 I. A started the business by investing a certain amount and he invested for the whole year. B joined A after 4 months from the start of the business and invested for the rest of the year. The profit earned by A and B are in the respective ratio of 7 : 8.
 II. The initial investment of B was ₹ 10,800/-.
59. How much will the boat take to cover a distance of 63 km upstream ?
 I. The difference between the time taken by the boat to travel from A to B (upstream) and time taken by it to travel from B to A (downstream) is 2 hours.
 II. The distance between A and B is 45 km and speed of the boat in still water is 12 km/h.
60. There are two cylindrical rollers- bigger and smaller. How many rotations will the bigger roller take to flatten a stretch of land (X) ?
 I. The respective ratio of the radii of the bigger and the smaller roller is 7 : 3. Both the rollers are of the same length.
 II. The smaller takes 63 rotations to flatten the stretch of land (X).
- Directions (61-65) :** What will come in place of question mark (?) in the given questions ?
61. $\frac{989}{34} + \frac{65}{869} \times \frac{515}{207} = ?$
 (1) 750 (2) 860 (3) 900
 (4) 950 (5) 970

62. $5376.12 + 11.956 + ? = 55$
 (1) 8 (2) 6 (3) 10
 (4) 12 (5) 4
63. $31\% \text{ of } 561.32 + 43\% \text{ of } 684.89 = ?\% \text{ of } 1735.23$
 (1) 35 (2) 33 (3) 27
 (4) 23 (5) 37
64. $124.001 \times 14.001 + 3.4999 + 2^2 = ?$
 (1) 500 (2) 450 (3) 525
 (4) 475 (5) 550
65. $127.99 \times 72.01 - (3.98)^2 = ?$
 (1) 9460 (2) 9600 (3) 9240
 (4) 9200 (5) 9280

PART - III : REASONING

Directions (66-70) : Study the following information to answer the given questions.

A word and number arrangement machine when given an input line of words and numbers it rearranges them following a particular rule. The following is an illustration of input and rearrangement.

Input : rose cute 14 line joke

Step I : cute rose 14 line joke

Step II : joke cute rose 14 line

Step III : line joke cute rose 14

Step IV : rose line joke cute 14

Step V : 14 rose line joke cute

And step V is the last step of the rearrangement as the intended output is obtained. As per the rules followed in the given steps, find the appropriate steps for the given input.

Input : mist disk kite 92 foam

66. How many elements are there to the left of 'disk' in step II of the given input ?
 (1) Two (2) Three (3) Four
 (4) One (5) None
67. In step IV of the given input, which elements appear exactly between 'Kite' and '92' ?
 (1) Both 'disk' and 'foam' (2) Only 'foam'
 (3) Only 'disk' (4) Only 'mist'
 (5) Both 'mist' and 'foam'
68. Which of the following is the third letter of the word which is third from the left in step IV ?
 (1) A (2) M (3) S
 (4) T (5) P
69. What is the position of 'foam' from the right end in step III of the given input ?
 (1) Third (2) Fifth (3) Fourth
 (4) Second (5) None of these
70. What is the sum of letters of first and third letter of the word which is second from the left end in step II ?
 (1) 25 (2) 22 (3) 21
 (4) 23 (5) 24

Directions (71-72) : Read the given information to answer the given questions.

Aditya starts walking from Point E towards south. He walks for a distance of 6 m to reach Point F and turns left. He walks for 12 m to reach Point G and again

turns left. From Point G, he walks for a distance of 6 m and reaches Point H. From Point H, he turns left, walks for 6 m and stops at Point J.

71. In which direction is Point J with respect to Point G ?
 (1) South-west (2) East (3) South
 (4) North-west (5) North-east
72. If Point W is 6 m to the south of Point J, which of the given points lie in a straight line ?
 (1) FWG (2) EFW (3) JWG
 (4) GWE (5) HWJ
73. How many such pairs of digits are there in the number 3152846 each of which has as many digits between them in the number (in both forward and backward directions) as they have between them in arithmetic numerals ?
 (1) One (2) None (3) Three
 (4) Two (5) More than three

Direction (74-78) : Read the given information to answer the given questions.

Amit bought different number of books viz. 18, 23, 27, 31, 35, 39 and 44 in different months viz. February, April, May, June, July, August and October. Thus in each month he bought only one of the given number of books.

Amit bought prime numbered books in the month of April. The numbers of books bought in July is four more than the number of books bought in April. The difference between the number of books bought in July and February is nine. The number of books bought in February are more than the number of books bought in July. Even number of books were bought in August. The number of books bought in June is twenty one more than the number of books bought in August. The number of books bought in May is more than the number of books bought in October.

74. Which of the following is true with respect to the given information ?
 A. Least number of books were bought in August.
 B. The difference between the number of books bought in May and June is twelve.
 C. The number of books bought in July is eight less than number of books bought in May.
 (1) All A, B and C (2) Only C
 (3) Only A (4) Both B and C
 (5) Both A and B
75. What is the total number of books bought by Amit in February and August ?
 (1) 47 (2) 62 (3) 60
 (4) 63 (5) 58
76. If the number of books bought by Amit in December is 28, in which of the given months did Amit buy less number of books than those bought in December ?
 (1) Both August and October
 (2) April, May and October
 (3) Both May and August
 (4) May, August and October
 (5) Both August and April

77. In which month did Amit buy maximum number of books ?
(1) May (2) August
(3) February (4) October
(5) July

78. How many books did Amit buy in May ?
(1) 29 (2) 27 (3) 18
(4) 31 (5) 44

79. The position of how many alphabets will remain the same if each of the alphabets in the word CASTING are arranged in alphabetical order from right to left ?
(1) One (2) More than three
(3) Three (4) None
(5) Two

80. If it is possible to make only one meaningful English word with the second, the fifth, the seventh and the eighth letters of the word ACQUIRED using each letter only once, when counted from left to right, which of the following will be the third letter of the word so formed from the left end. If no such word can be formed, give X as your answer. If more than one such word can be formed, give Z as your answer.
(1) E (2) C (3) H
(4) I (5) Z

81. Five people P, Q, R, S and T are sitting around a circular table facing the centre with equal distance between each other. P is an immediate neighbour of S. Only two people sit between S and T (either from left or right). R sits to the immediate left of Q. What is the position of Q with respect to T ?
(1) Immediate right (2) Third to the left
(3) Cannot be determined (4) Immediate left
(5) Second to the left

Direction (82-87) : Study the following arrangement carefully and answer the given questions.

P # 5 S V 8 R + 4 & F Z 7 T J © 6 C β 9 H K * 3 γ 2 @ G π B %

82. If all the symbols are dropped from the given arrangement, which of the following will be the eighth element to the right of sixteenth element from the right in the given arrangement ?
(1) 9 (2) 6 (3) J
(4) C (5) H

83. Four of the following five are alike in a certain way based on their positions in the given arrangement and so form a group. Which is the one that does not belong to the group ?
(1) F74 (2) Y@* (3) GB2
(4) 5VP (5) T6Z

84. Which of the following is fourth to the right of the fifteenth from the left end of the given arrangement ?
(1) β (2) F (3) &
(4) 9 (5) C

85. What should come in place of the question mark (?) in the following series based on the given arrangement ?
5R 8& 47 Z© ?

(1) 6β (2) J9 (3) Jβ
(4) JC (5) 6H

86. How many such consonants are there in the given arrangement, each of which is immediately preceded by a symbol and also immediately followed by a number ?
(1) More than three (2) Three
(3) Two (4) One
(5) None

87. What will come next in place of (?) in the following series based on the English alphabetical order and numbers ?
CA-2 EC-4 GE-8 IG-16 ?
(1) KI-24 (2) GK-24 (3) LG-32
(4) GK-32 (5) KI-32

Directions (88-89) : Read the given information to answer the given questions.

J is the father of E. E is the only sibling of D. D is the only daughter of G. H is married to E.

88. How is H related to J ?
(1) Sister-in-law (2) Daughter-in-law
(3) Son-in-law (4) Father-in-law
(5) Mother-in-law

89. If K is the son-in-law of J, then how is K related to D ?
(1) Uncle (2) Husband
(3) Son (4) Brother
(5) Father

Directions (90-94) : Read the given information to answer the given questions.

Eight boxes are stacked one above the other. More than four boxes are kept above box X. Box Z is kept immediately below box X. Only three boxes are kept between box Z and box Y. More than three boxes are kept between box Y and box V. Only two boxes are kept between box V and box T. Box U is kept at one of the positions above box W but below box S.

90. How many boxes are kept between Z and W ?
(1) One (2) None (3) Three
(4) Two (5) Four

91. Four of the following five are alike in a certain way and so form a group. Which of the following does not belong to that group ?
(1) V (2) W (3) X
(4) S (5) U

92. What is the position of box W from the bottom of the stack ?
(1) Third (2) Fourth (3) Sixth
(4) Fifth (5) Fourth

93. Which of the following is true with respect to the given information ?
(1) W is kept fifth from the top of the stack.
(2) Y is kept at one of the positions above T.
(3) None of the given statements is true.
(4) Only one box is kept between V and T.
(5) S is second box above U.

94. Which of the following boxes is kept at the topmost position ?
(1) S (2) Y (3) W
(4) X (5) V

Directions (95-99) : Study the following information and answer the given questions.

Nine friends—P, Q, R, S, T, U, V, W and X live on nine different floors of a building but not necessarily in the same order. The lower most floor of the building is numbered one, the one above that is numbered two and so on till the topmost floor is numbered nine.

T lives on an odd numbered floor below the floor numbered five. Only three people live between T and R. Only one person lives between X and V. V lives above X. Q lives on an odd numbered floor immediately below P. Q does not live on the floor numbered five. The number of persons living between X and P is equal to the number of people living between T and S. W lives on an even numbered floor immediately above R.

95. S is related to the floor numbered six and P is related to the floor numbered three in a certain way X is related to which of the following floor numbers following the same way ?

- (1) Seven (2) Nine (3) Five
(4) Eight (5) One

96. U lives on which of the following floor numbers ?

- (1) Five (2) Four
(3) Nine (4) Three
(5) Other than those given as options

97. Four of the following five are alike in a certain way as per the given arrangement and thus form a group. Which of the following does not belong to that group ?

- (1) QU (2) VW
(3) SR (4) PX
(5) XV

98. How many persons live below the floor on which W lives ?

- (1) One (2) Two
(3) More than three (4) Three
(5) None

99. Which of the following statements is true as per the given arrangement ?

- (1) Only three people live between S and V.
(2) None of the given statements is true
(3) Q lives immediately above T.
(4) More than three persons live above R.
(5) U lives on the floor numbered nine.

100. Four of the following five are alike in a certain way based on the English alphabetical series. Which of the following does not belong to the group ?

- (1) SUT (2) MON
(3) ADB (4) JLK
(5) PRQ